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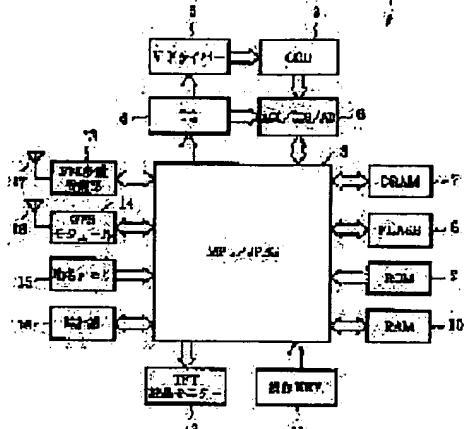
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(54) CAMERA, PICTURE RECORDING METHOD, AND ADDITIONAL INFORMATION RECORDING SYSTEM**(57) Abstract:**

PROBLEM TO BE SOLVED: To provide a camera, a picture recording method, and an additional information recording system which can improve the added values of photographed pictures.

SOLUTION: When a shutter is pressed at the time of photographing a picture, a GPS module 14 receives GPS data and acquires the latitude/longitude data about the present location from the data. After the place name data stored correspondingly to the acquired latitude/longitude data is retrieved from a place name memory 15, an FM multiplex receiving section 13 receives the weather information of the area indicated by the retrieved place name data out of weather information channels for teletext. Then the received weather information is copied on the photographed picture together with the date, time, and latitude/longitude acquired from the GPS data and the retrieved place name and the picture is stored in a flash memory 8. At the time of photographing the picture, therefore, additional information containing the details closely related to the photographing location can be recorded automatically together with the photographed picture.

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